

APPENDIX A, SHELTER PRODUCT DATA SHEET, REVISION A:

PRODUCT DATA SHEET CONTRACTOR NAME: CAMSS Shelters							
1.PART NUMBER: CAMSS-HIT-20EX8CDKG 2.NSN:							
3.NAME: CAMSS20EX8CDK 4.T		4.TYPE: She	elter System	5.CLASS:			
		7. Support System: Fra Deployment		8.SERIES: CAMSS20EX			
	,						
10.DIMENSIONS (IN FEET AND INCHES)	LENGTH: 8'		WIDTH: 20'	HEIGHT: RIDGE/EAVE: 7' Eave 10' Peak Height			
11.DIMENSIONS (EXTERNAL GUYED)	LENGTH: 8'		WIDTH 26'				
12.SQUARE FEET INTERIOR: 146 Square Feet							
13.WEIGHT (POUNDS, UNPAC	PACKAGED) 390 lbs		14.WEIGHT (PACKAGED) 520 lbs	15.SHIPPING CUBE (PACKAGED) 41 cu. ft			
16SHIPPING CONTAINER	LENGTH: 102"		WIDTH: 44"	HEIGHT: 16"			
17.SET-UP TIME/ NUMBER OF PERS	ONS 20 minutes		18.STRIKE TIME/ NUMBER OF PERSONS: 5minutes/4 persons				
aluminum frame system with a complete perimeter base and a tensioned fabric cover system. The shelter includes an end wall designed to connect straight to the CDK. The cover system includes a side door to assist with the flow of traffic in a serving line. Also includes is an extreme temperature kit, fabric floor and an anchoring package with double headed spikes, guy spikes and guy ropes and a repair kit. The complete CAMSS20EX8 is packed in a wooden crate. Both composite and rotationally molded containers are optional 20.DESCRIPTION: The CAMSS20EX8CDK was developed in cooperation with US Army Natick as a shelter to connect directly to the Containerized Deployable Kitchen. The CAMSS20EX8 allows the users to move quickly through the shelter as they pick up meals that are served from the CDK. The 7' vertical sidewall maximizes the useable square feet inside the shelter. The aluminum frame is 2" x 3" and includes a Mil Spec tensioned fabric cover system. The CAMSS20EX8CDK is used throughout the world as the first kitchen on the front lines until a more extensive facility can be established. The CAMSS shelter is compatible with existing military fluorescent lighting systems. Optional lights in accordance with MIL-L-44259 are available. It may be connected to a TEMPER vestibule and it is supported by optional trailer systems with generators and ECUs.							
21. SUPPORT EQUIPMENT:	PART NUMBER Or NSN	Included or Optional					
Product Data Sheet	CAMSS20EX-ELC0)1 Included	Light String with Inca	ndescent Lights			
	CAMSS2EX-ELC01-LED Optional		Light String with LED light bulbs				
	CAMSS20EX-ELC01 CFL	- Optional	Light String with CFL I	ight bulbs			
ELECTRICAL OUTLET SET Product Data Sheet			CAMSS20EX Triplex Outlet Cord Long				
	HIT-20EX-ERPS02	Included	CAMSS20EX Triplex O	utlet Cord Short			
FLOORING Product Data Sheet	CAMSS20EX8-PFI	.01 Included	Fabric floor with cutout	s for base stubs and Velcro to attach to cover			
	CAMSS-HFLD/SF Optional		hard plastic flooring				

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Product Data Sheet				
AIR	CAMSS-5TECU01	Optional	Five ton ECU with 12kw of heating	
CONDITIONER Product Data Sheet	CAMSS-2.5TECU01	Optional	2.5 ton ECU with 12kw of heating	
GENERATOR Product Data Sheet	CAMSS-G20KW	Optional	20Kw Generator	
POWER DISTRIBUTION Product Data Sheet	CAMSS-E2SPDS	Optional	Two shelter power distribution system	
TRAILER MOUNTED SUPPORT	CAMSS-LTT-LE	Optional	CAMSS Light Tactical Trailer System	
SYSTEM Product Data Sheet				
INSULATED LINER Product Data Sheet	CAMSS20EX-HLLE	Optional	CAMSS Insulcam liner system installs quickly and easily like the basic liner system and reduces demand on ECUs by 42%	
INSULATED FLOORING Product Data Sheet				
SOLAR SHADE/ CAMOU. NETT Product Data Sheet	CAMSS20EX-PSF01	Optional	CAMSS Solar Fly is a unique fly system that slides over the cover and reduces solar load on the shelter.	